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PROLEGOMENA TO A GREEK-HEBREW AND HEBREW-GREEK INDEX TO AQUILA*

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INTRODUCTION

- 1. THE Oxford Concordance to the Septuagint and the other Greek Versions of the Old Testament by Hatch and Redpath, completed in 1897 1 and with its two supplements in 1906,2 follows a double plan with regard to the two
- * [The Indexes to which allusion is made in the present work have been completed and the manuscript has been deposited in the Library of Dropsie College. Another student in the Biblical Department of the College is engaged in preparing similar Indexes to Theodotion, and it is hoped that the work of indexing Symmachus and the other translators recorded in the Oxford Concordance, as well as the Hexaplaric matter found in Field but not excerpted in the Concordance, will be shortly undertaken by members of the College. All these Indexes when completed will be issued in one volume, which it is hoped will be welcomed by scholars as a useful supplement to Hatch and Redpath.—Professor Margolis has appended a few notes in brackets signed with the initial M.]
- 1 A Concordance to the Septuagint and the other Greek Versions of the Old Testament (including the apocryphal books), by Edwin Hatch and Henry A. Redpath, assisted by other scholars. 2 vols. Oxford, 1897.—Hatch and Redpath have been preceded by Konrad Kircher Concordantiae Vis Ti Graecae, ebraeis vocibus respondentes πολυχρηστοι, Frankf. a. M., 1607, 2 vols.; Abraham Tromm, Concordantiae graecae versionis, vulgo dictae LXX interpretum, cujus voces secundum ordinem elementorum sermonis graeci digestae recensentur. Amsterdam, 1718. 2 vols.; G. M[orrish], A Handy Concordance of the LXX. London, 1887. Mention must also be made of J. F. Schleusner, Novus Thesaurus philologico-criticus sive lexicon in LXX. London, 1829. In the last-named work there are found instructive observations which I have turned to good purpose.
 - ² Fasc. I containing a concordance to the proper names occurring in the VOL. IV. 321 Z

main sources upon which it is based. In the case of the Septuagint, under every word the citations for all the passages in which the word occurs are given with 'as far as possible enough of the context to show (1) the grammatical construction of the word, (2) the words with which it is ordinarily associated'. At the head of each article an alphabetically arranged list of Hebrew (Aramaic) equivalents is found, to which throughout the article reference is made by number. This plan has been deviated from in case of numerals, prepositions, and conjunctions: instead of full citations we have merely an index of passages, and furthermore the Semitic equivalents are not given. This latter method has been followed throughout for the 'other'

Septuagint. Oxford, 1900. Fasc. II containing a concordance to Ecclesiasticus, other addenda and Hebrew index to the whole work. Oxford, 1906.

- ³ Preface, p. v, end. The editor goes on to say: 'But to have combined in each quotation all its points either of grammatical interest or of analogy with other passages would have made the work inordinately long: and consequently it will frequently be found that the quotations under a single word are made on different principles in order to illustrate different points relating to it.'
- ⁴ For a criticism of the arrangement of the work, cp. Margolis, 'Entwurf zu einer revidierten Ausgabe der hebräisch-aramäischen Äquivalente in der Oxforder Concordance to the Septuagint and the other Greek Versions of the Old Testament,' ZAW., XXV (1905), pp. 311 ff.; see also Smend, Griechisch-Syrisch-Hebräischer Index zur Weisheit des Jesus Sirach. Berlin, 1907, pp. x ff. Both Margolis and Smend object to the quid pro quos or unidentified Greek words marked by a dagger, claiming that this lack of identification impairs the usefulness of the work for lexical purposes and textual criticism. Smend, furthermore, considers altogether impractical the arrangement of the Greek citations according to the order of the books of the Bible and not (as Tromm) according to the Hebrew equivalents. He also considers it unfortunate that the Hebrew index contained in the second Supplement gives reference to the pages in which the Greek equivalents occur and not to the equivalents themselves [similarly Glaue-Rahlfs, Fragmente e. griech. Übersetzung d. samarit. Pentateuchs, 52. M].

Greek versions.⁵ Both for the Septuagint and the other versions certain pronouns and particles of frequent occurrence have been omitted altogether, such as, for example, $\kappa a i$ and the definite article δ , $\dot{\eta}$, $\tau \dot{o}$.⁶

2. The work to which the following pages are introductory is intended to supplement Hatch-Redpath on the sides in which the editors have left room for improvement. While the Oxford Concordance has been taken as a basis for a new double index. Greek-Hebrew and Hebrew-Greek. to Aquila, who heads the list of the 'other' versions, it has been sought to supply two main deficiencies. In the first place references are given also for words of frequent occurrence omitted in the Oxford work.7 In the second place every article contains the Hebrew (Aramaic) equivalents both for the articles found and those not found in Hatch-Redpath. The need for a registration of these equivalents has been felt by all students of the Greek versions. In giving these equivalents it has been deemed advisable to deviate from the method adopted by the Oxford The equivalents are presented not in alphabetical editors. order, but with regard to frequency. Another feature is

⁵ Smend, *l.c.*, considers this as one of the weak points in the Concordance.

⁶ Cp. Schmiedel, Georg Benedict Winer's Grammatik des neutestament-lichen Sprachidioms⁸, Göttingen, 1894, p. xv. Schmiedel not only criticizes the omission of certain prepositions and particles in the Concordance, but also the failure to reproduce the whole phrase in connexion with the prepositions and particles, for 'es kann doch keinen Augenblick zweiselhaft sein, dass hier das Ausschreiben des Textes 100 Mal wichtiger ist als z. B. bei ἀνθρωπος oder ἀνήρ'. He considers this 'den schwersten Fehler des Werkes'.

⁷ That such words are important and have a bearing on Aquila's manner of translation and exegesis may be seen from his use of the definite article, cp. Burkitt, Fragments of the Books of Kings according to the translation of Aquila. Cambridge, 1897, p. 12 f. See also below.

the arrangement of compounds and derivatives under the head of the *simplicia*, though the former are also entered in the alphabetical place with cross-references.⁸

- 3. So far as the 'other' versions and in particular Aquila, the subject of the present effort, is concerned, the material gathered together in the Oxford Concordance is based chiefly on Field's monumental work, but incorporates also later material contained in the printed works of Pitra, Swete, Klostermann, Morin, Burkitt, Morin, Burkitt,
- 8 This plan of arrangement was outlined fully by Margolis, l.c. It is justified by the fact that it is in the nature of the Hebrew to ignore the shades of meaning brought out by a preposition attached to the verb in Greek; e.g. Στη may be rendered by either οἰκεῖν, ἐνοικεῖν, κατοικεῖν, οτ παροικεῖν; and hence it is more practical to have them all grouped together.
- ⁹ 'Monumentum exegit, hisce diebus, Fredericus Fieldius, in summum decus utriusque Academiae Oxoniensis et Cantabrigiensis,' Pitra, Analecta Sacra Spicilegio Solesmensi Parata, Tom. III, p. 551. The full title of Field's work is: Origenis Hexaplorum quae supersunt; sive Veterum Interpretum Graecorum in totum Vetus Testamentum Fragmenta. Post Flaminium Nobilium, Drusium, et Montefalconium, adhibita etiam versione Syro-Hexaplari, concinnavit, emendavit, et multis partibus auxit Fridericus Field. Tom. II. Oxonii, 1875.
- ¹⁰ Analecta Sacra Spicilegio Solesmensi Parata. Tom. III. E Typographeo Veneto, 1883, pp. 551 ff.
- ¹¹ The Old Testament in Greek according to the Septuagint. 3 vols. Cambridge, 1887-94. Of especial value are the excerpts from Q (Codex Marchalianus).
- 12 Analecta zur Septuaginta, Hexapla und Patristik. Leipzig, 1895, pp. 47 ff.
- 13 Anecdota Maredsolana seu Monumenta Ecclesiasticae Antiquitatus ex MSS. codicibus nunc primum edita aut denuo illustrata. Vol. III, Pars I: Sancti Hieronymi Presbyteri Commentarioli in Psalmos. Vol. III, Pars III: Sancti Hieronymi Presbyteri Tractatus novissime reperti. Maredsoli, 1895–1903. Valuable material bearing on the later Greek versions is found in these works of Jerome.
- ¹⁴ Fragments of the Books of Kings according to the translation of Aquila. Cambridge, 1897.

Taylor,¹⁵ and, in one instance, unpublished fragments discovered by Dr. Mercati of the Vatican Library; who 'very kindly lent the Editor... a transcript of the fragments'.¹⁶

4. It is to be regretted that the excerpting of Field has been done with little attention to the Hebrew, ¹⁷ and betrays occasionally a mechanical haste which has resulted in the incorporation of words which never formed part of the text in question. ¹⁸ But another disappointing feature

¹⁵ Hebrew-Greek Cairo Genizah Palimpsests from the Taylor-Schechter collection, including a Fragment of the Twenty-second Psalm according to Origen's Hexapla. Cambridge, 1900.

¹⁶ See on this find Klostermann, ZAW., XVI (1896), 336 f. It is to be regretted that the important publication is still due.

Thus under the article κόρος (satietas) the references Exod. 8. 14 (10) bis; 3 Kings 5. 11 (25) are to be taken out and transferred to the preceding article κόρος (corus). The Hebrew equivalents are πρή in Exodus and το Κίης κατικό Αποτικό Αποτ

εὖρος

[Sm., Ps. 77 (78). 26].

An e ample of carelessness appears to be the reference Ezek. 32. 6 for α' o' θ' under the article $\pi\rho\sigma\chi\omega\rho\eta\mu\alpha$.—Under the article $\kappa\epsilon\rho\delta\sigma$ delete the α' reference (Ezek. 27. 24). Field has correctly $\kappa\epsilon\delta\rho\sigma$ which is duly entered in the Concordance s.v.—The α' reference s.v. $\delta\delta\rho\dot{\nu}\nu\epsilon\nu$ should be placed under the article preceding $(d\delta\rho\delta\sigma)$; at the same time write σ' for α' .—The α' reference s.v. $\eta\chi\epsilon\bar{\nu}$ Ps. 67 (68). 18 should be transferred to σ' . Delete the α' reference 3 Kings 3. 3 s.v. $\theta\dot{\nu}\epsilon\nu\nu$.—The article $\kappa\dot{\nu}\tau\rho\nu$ should be credited to A1. instead of α' . In the article $\kappa\sigma\sigma\kappa\dot{\nu}\nu\omega\mu\alpha$ add: α' σ' θ' Exod. 27. 4. This is a plain omission, the accompanying adjective $\delta\iota\kappa\tau\nu\omega\tau\dot{\nu}\sigma$ being duly entered s.v.

18 Sub ἐκδιδόναι the Concordance has: a' θ' Jer. 37 (44). 12 (which reference is repeated under σ'). Field gives (Auctarium, p. 47 f.) from codd. 86. 88 a rendering of ver. 11 f., attributed to Joannes (see Field's Prolegomena, pp. xciii f.), which he follows up by the scholion (from cod. 88) Καὶ οἱ λοιποὶ ὁμοίως ἐξέδωκαν. The excerpter took this to mean:

consists in the fact that the excerpter appears to have considered his task done when he paid attention to Field's text, disregarding on the whole Field's illuminating notes below, which in many instances serve to modify the text above in essential points.¹⁹

And the remaining [translators] likewise [have] ἐξέδωκαν. Of course, the correct English is: And the remaining [translators] have rendered in a like manner. The reference is to אָלְחְלֶּם, for which Joannes has εἰς τὸ νείμασθαι τὸν κληρον (to obtain possession of the lot), and so similarly α' θ' τοῦ μερι- $\sigma\theta$ ηναι σ' μερίσασθαι (on the exegesis of the Hebrew as well as on the variant reading underlying the Septuagintal rendering ἀγοράσαι, see Margolis, JAOS., XXX (1910), 308 f.). On p. 1503, col. 2, ἐκζεῖν α' σ', Ezek. 24. 13 (from Swete) is to be struck out. Swete adduces from Q: * θ' $\epsilon \nu$ $\tau \eta$ ακαθαρσια σου ζεμμα (ζεμα with one μ , Q^a) and from Q^{mg} ad ζεμ(μ) α : α' σ' συνταγη ζεμα εξεζεσε. The excerpter took the whole phrase as coming from $a' \sigma'$, whereas it is clear that only $\sigma \nu \nu \tau a \gamma \eta$ belongs to the two; what follows is a gloss on $\zeta \epsilon \mu \alpha$ (θ' 's rendering) which is erroneously combined with Greek $(\epsilon \kappa) \zeta \epsilon \hat{\imath} \nu$ 'boil over'.—Sub $\epsilon \sigma \omega$ strike out the references $\alpha' \sigma' \theta'$ I Kings 26. 19, and θ' I Kings 25. I. In the latter place Field has (from the margin of 243) o' papa θ' to $\epsilon \sigma \omega$ 'h. e. quod intus (in textu) habetur' (so Field explicitly below the text). The purport of the marginal note is to say that Origen wrote in the Septuagint column $\rho \alpha \mu \alpha = \Gamma \Omega$, whereas θ' had the same as in the text, i.e. 'Αρμαθαίμ. In the other passage λ' τὸ ἔσω means that they read as in the text ἐν κληρονομία. Accordingly two additional entries are obtained for α' σ' θ' under $\epsilon \nu$ and $\kappa \lambda \eta \rho \rho \nu \rho \mu i \alpha$. A clear example of superficial haste is the ignoring of a period (.). Job 2. 9, Field prints : $\alpha' \theta' \kappa \alpha \hat{\iota} \epsilon \hat{l} \pi \epsilon \nu \alpha \hat{\upsilon} \tau \hat{\varphi} \hat{\eta} \gamma \upsilon \nu \hat{\eta}$. $\div \chi \rho \delta \nu \upsilon \upsilon \delta \hat{\epsilon} \pi \delta \lambda \delta \hat{\upsilon} \pi \rho \delta \delta \epsilon \beta \eta \kappa \delta \tau \sigma s \chi$. Où κείται ἐν τῷ Ἑβραϊκῷ. The whole means that in the place of the Septuagintal χρόνου δὲ πολλοῦ προβεβηκότος (a free expansion) which, as is expressly noted, is not found in the Hebrew, α' θ' had merely the conjunction καί. The excerpter's eye overlooked Field's period after γυνή and thus included $\chi \rho \delta \nu o \nu$ (see s. v.) in the phrase ascribed to $\alpha' \theta'$; curiously enough there is no reference to Job 2. 9, α' θ' s. vv. πολύς and προβαίνειν!

¹⁹ A case in point has been met at the end of the previous note, where surely a glance at Field's notes would have made impossible the error of citing $sub\ \acute{e}\sigma\omega$ the meaningless references there given. Had the notes been consulted, a further faulty reference should have been added: $\alpha'\ \theta'$ r Kings 25. 31 (see foot-note 45). But here Field wisely kept out of his text the phraseology of the gloss and merely registered the result. Obviously it was the excerpter's duty in every case to square the text with the notes, which,

5. Much valuable instruction as Field's notes offer, the scope of the present work would have been incomplete

however, he failed to do. The examples are so numerous that only a selection can be pointed out here. Thus sub ἀναθεματίζειν, Deut. 3. 3 and 6, are attributed to a'. Now Field (foot-note 1) correctly records the tradition according to which a' had aνεθεματίσαμεν for δ επατάξαμεν = (Π) and just as rightly remarks 'invitis Regiis tribus . . . , qui lectionem ad ver. 6 recte retrahunt'; on the basis of the latter authority he prints in ver. 6 α' ἀνεθεματίσαμεν for 🕲 ἐξωλοθρεύσαμεν = בַּחַבְּחַב. The Editors of the Concordance were free either to adopt Field's suggestion and therefore to quote 3. 6 or to follow tradition implicitly and hence to record 3.3. Only by disregarding the notes was it possible for them to register both 3. 3 and 3.6. In my own Index 3. 3 is of course deleted. Similarly the reference 4 Kings 2. 14 (for a' a' b') sub κρύφιος should be eliminated: Theodoret ascribes the rendering to 'the other έρμηνευταί', but Field (note 22) expressly adds 'ubi έρμηνευταί de enarratoribus, non de interpretibus intelligendum videtur'. We are dealing here merely with a fanciful etymology which combined $\alpha\phi\phi\omega$ with Hebrew NIΠ and is no worse than αφφω πατέρες (combined with IN) in the Onomastica Vaticana; see Lagarde, Onomastica Sacra², 187. 43. As a matter of fact, a' wrote καίπερ αὐτόs and σ' καὶ νῦν (see Field). Strike out also the first reference sub φύλαξις (a', Isa. 26. 3). See Field, under note 8; the emendation φυλάξεις (of which φυλαξις is an itacistic error) εἰρήνην is selfevident. See further my Greek Index, s. v. είs, είs, εν, ἐπικαλύπτειν, ευρίσκειν, ζωοῦν, ἰά, καλεῖν, σύντονος, τοῖχος. Many words and references have been incorporated by the Editors where Field has indicated his doubt by printing the phrases in question in brackets. In my Index they are omitted. Such are, for instance, Job 27. 20 έν περιστάσει μή ἐκφύγοι; Prov. 31. 3 τὰ σὰ χρήματα; Isa. 3. 8 κατὰ τοῦ κυρίου γέγονεν; ibid., 40. 24 ἄνεμος; Jer. 20. 9 φέρειν; ibid. 31 (38). 22, εν τη σωτηρία; ibid. 44 (51). 29 εἰς κακά; Amos 1. 2, προβάτων. In nearly all of these cases there is no Hebrew to correspond in the MT. Field's notes, if they had been at all consulted, would have led to the transfer of several references from a' to a', a', or A1. The Editors' point of view may have been to follow the traditional signature and to refrain from criticism however justified. In my own Index I have thought it advisable, with due reference to what Field has to say in the notes, to indicate a reasonable doubt in tradition by printing all such words or references in brackets. See s. v. ἀνευλαβήs; ἀπόθετος Ps. 30 (31). 20; ἀποθνήσκειν Job 14. 14; ἄφοβος; διαμένειν; δυσωπείσθαι; μέγας 2 Kings 5. 10; πάλιν; παρά Jer. 52. 8; πρόσωπον Job 20. 25. I have similarly included in brackets words and references which tradition ascribes to a' and where the signature has been rightly enclosed by Field in brackets; in his notes are found the

had not an attempt been made to transcend Field in the application of critical canons to the mass of fragments which tradition ascribes to Aquila. At the time when Field published his work (1875) no continuous text of Aquila's Greek version had come to light. Foremost among the new finds exhibiting a continuous Aquila text stand Taylor's Cairo and Mercati's Milan Palimpsests of the remains of the Hexapla Psalter. In both Aquila occupies the (third) column immediately after the (second) column containing the Greek transliteration of the Hebrew. This is in conformity with the testimony of Eusebius, Jerome, and Epiphanius concerning the order of the Hexaplaric columns.²⁰ On comparing the text ²¹ with the data in Field we find that though on the whole there is agreement there are nevertheless more or less important divergencies; and above all we are taught to distrust the signatures which Field faithfully copied from his sources.²²

reasons upon which he bases his doubts. For examples, see my Index, s.v. εὐθύτης Jer. 13. 10; ἐν 1 Kings 14. 18; θεός ibid.; καρδία Jer. 13. 10; μετά Gen. 16, 6; παρεμβολή 1 Kings 14. 18; πονηρός Jer. 13. 10; ὑπανα-χωρεῖν; ψυγή.

²⁰ See Swete, Introduction to the OT. in Greek, 1900, 64.

²¹ Ps. 21 (22). 20-27, Taylor; 45 (46). 1-4, Mercati apud Klostermann, ZAW., XVI (1896), 336 f. (Swete, l. c., 62 f.).

²² Here is a collation in detail (including also the data for σ' θ'): Ps. 21. 15 σ' (καὶ) διέστη $F(\text{ield}) = \kappa \alpha \iota$ διέστη T(aylor): 17 σ' ὅτι ἐκύκλωσάν με θηραταί F contrast περιεκυκλω (sic) γαρ με κυνές T; 21 α' μοναχήν (μου) σ' τὴν μονότητά μου (in part based on Syrohex.) $F = \alpha'$ μοναχην μου σ' την μονότητα μου T; Ps. 45. 1 α' τῷ νικοποιῷ τῶν νίῶν Κορὲ ἐπὶ νεανιστήτων μελψδημα F = M(ercati) with the exception of the last word which is $\alpha \sigma \mu \alpha$ in M (see my Index, s. v. μελψδημα: it is used for Τῷ only in this place, while in the other twenty instances it invariably renders Τιρίρι; while ἄσμα = Τῷ in all cases but one); on the other hand σ' 's rendering in F tallies in every particular with that in M; 2 α' σ' εὐρέθη σ φόδρα. "Αλλος èν θλίψεσιν εὐρισκόμενος (Field's sources are Syrohex.

Next in order come the Palimpsests from the Taylor-Schechter Genizah Collection edited by Burkitt and Taylor, which show us manuscripts of Aquila as they were current among Greek-speaking Jews in a form which in its origin is older than the Hexapla. The portions extant cover 3 Kings 21 (20). 9–17; 4 Kings 23. 12–27; Ps. 89 (90). 17; 90 (91); 91 (92). 1–10; 95 (96). 7–13; 96 (97); 97 (98). 3; 101 (102). 16–29; 102 (103). 1–13; and the text is continuous (barring lacunae owing to the imperfect condition of the manuscript). In designating the version as Aquila's no external evidence such as the Hexapla Fragments revealed was available, and the editors were thrown back upon the scanty citations in Field, but in the main upon the internal character of the version which comports with the general statements concerning it in patristic literature.²³

Αλλος έν θλ. ευρισκόμενος; Nobil.: Οι λοιποί ευρέθη ευρισκόμενος, which Field rightly divides into εὐρέθη and εὐρισκόμενος) F comp. α' εν θλιψεσιν ευρεθης (the actual faulty reading presupposed by Syrohex.) σφοδρα σ' εν θλιψεσιν ευρισκομενος σφοδρα Μ (while σ' rightly took אַנָמָצַא) to be a participle, α' rendered it as a perfect); β α' σφάλλεσθαι σ' κλίνεσθαι F = M; φ α' ύπερηφανία F = M; the long quotation from σ' in F agrees with M except that αὐτῶν is omitted in M (see Field's note). It is interesting in this connexion to study the bearing of the new texts on the Syrohex, material which Field has done into Greek. 21. 17 σ' ἐκύκλωσαν F contrast περιηλθον T (the Syriac has ω) both for α' and α' ; but ω) corresponds to κυκλοῦν, comp. for instance Joshua 6. 3, 4, 15, and also to περιέρχεσθαι, comp. Joshua 6. 7, 11, 15); σ' ώς ζητοῦντες δησαι χειράς μου καὶ πόδας μου F contrast ως λεωντας χειρας μου και τους ποδας μου T; 18 σ' only έμοῦ is to be corrected into $\mu o v$ and $\kappa a i$ excised; 20 $a' \sigma' \sigma \pi \epsilon \hat{v} \sigma o v F = T$; 22 $a' \epsilon i \sigma \eta \kappa o v \sigma a i s$ contrast ϵ ισ] ακουσον μου T, σ' την κάκωσίν μου F = T; 25 α' ἀπ' αὐτοῦ F contrast $\epsilon \xi$ autou T; 26 a' $\pi o \lambda \lambda \hat{\eta}$ F = T; 27 $\pi \rho a \epsilon \hat{\iota} s$ sine nomine (strike out the article) $F = \alpha' T$; 45. 3 $\alpha' \sigma' \epsilon \nu \tau \hat{\varphi} \dot{\alpha} \lambda \lambda \dot{\alpha} \sigma \sigma \epsilon \sigma \theta \alpha \iota \tau \dot{\eta} \nu \gamma \dot{\eta} \nu F$ contrast $\alpha' \epsilon \nu$ τωι ανταλλασσεσθαι γην (note the compound and the omission of the article) σ' εν ταις (r. τωι) συγχεισθαι γην M; ibid., in a' strike out the article ($\delta\rho\eta$); 4 according to M a' has ae[ı for מֶלָה.

²³ See the references below (Chapter I).

Now in comparing these texts with Field we find again notable agreement, but also differences and untrustworthy signatures.²⁴ It is therefore clear that where Field is our sole authority for an Aquila rendering the whole force of internal evidence must come into play if we are minded to give to Aquila what is his and not perchance the property of another. Field's sources, whether we consider the stores collected by his predecessors ²⁵ or his own notable additions, are ultimately patristic citations or excerpts from the Hexaplaric columns found between the lines or on the margin of codices of the Septuagint, or again asterisked elements of the fifth Hexaplar column to which a signature is attached. Aside from the fact that Field will bear

24 Thus, to mention only important deviations, Ps. 90. 6 βήματος (which would presuppose τ̄τ for τ̄τ

Thus F's doubt as to the correctness of the signature 90. 4 end is substantiated by T: in the place of $\dot{\omega}s$ $\pi\alpha\nu\sigma\pi\lambda i\alpha$ α' has simply $\alpha\sigma\pi\iota s$; ibid., 7 the double signature α' σ' is to be taken a parte potion; according to T α' has not $\epsilon\kappa$ but $\alpha\pi\sigma$; as for the article see preceding note.

²⁵ The first to collect Hexaplaric fragments was Petrus Morinus who incorporated them in annotations to the so-called editio Sixtina or Romana of the Greek Bible, published in 1587 at Rome. After him Joannes Drusius published the same material under the title: Veterum Interpretum Graecorum in totum V. T. Fragmenta, collecta, versa et notis illustrata a Johanne Drusio, Arnhem, 1622. Drusius's work was followed by Lambertus Bos, Vetus Testamentum ex versione LXX interpretum secundum exemplar Vaticanum Romae editum, una cum Scholüs ejusdem editionis, variis MSS. codicum veterumque exemplarium lectionibus, necnon Fragmentis versionum Aquilae, Symmachi et Theodotionis, Franequerae, 1709. A more complete edition was that of D. Bernardus de Montfaucon, the immediate predecessor of Field. His work is entitled: Origenis Hexaplorum quae supersunt, multis partibus auctiora quam a Flammio Nobilio et Joanne Drusio edita fuerint. Tom. II. Parisiis, 1713.

correction from an ocular inspection of the codices he quotes on the authority of his predecessors or the 'schedae Holmesianae'—the margin of the Larger Cambridge Septuagint, as well as the works of Pitra and Swete, yield important material—caution is requisite even where there is no ground to suspect that the manuscripts have in any way been departed from. In the first place the signatures may be wrong,²⁶ or the notes may have been

²⁶ There is particular cause for doubt where a rendering is ascribed to a' in common with other translators. Comp. Ps. 48 (49). 18 $a' \theta' \epsilon' \sigma' d\kappa o \lambda o v$ $\theta_0\hat{v}\sigma\alpha$; this is true enough so far as σ' goes, comp. the phrase in full preserved in another source οὐδὲ συγκαταβήσεται ἀκολουθοῦσα αὐτῷ ἡ δόξα αὐτοῦ, whereas according to the same source α' wrote οὐδὲ συγκαταβήσεται όπίσω αὐτοῦ δόξα αὐτοῦ. Now ἀκολουθείν is never elsewhere used by α', while σ' apparently is very fond of the verb (see Concordance, s.v.). Very likely the ascription to a' rests on an error.—Isa. 22. וּבְּ הַּלְּיָנִי יָּהְוֹה likely the ascription to a' rests on an error. α' θ' εἶπεν κύριος κύριος τῶν δυνάμεων. Montfaucon referred it rightly to σ' θ', stating as his reason that a' always puts στρατιῶν for צָבַאוֹת. See furthermore below.—Examples with α' included in the generic signature of λοιποί: I Kings 20. 19 דְּשִׁלְשִׁקּ οι λ. καὶ τῆ τρίτη, but we have for a' with specific ascription καὶ τρισσεύσας; 4 Kings 15. 5 הַהָּפִּשִׁית οι λ. κρυφαίως (Theodoret), but contrast α' έν οἴκφ τῆς έλευθερίας (cod. 243 supported by the Syrohex.); Job 21. 23 אָ פֿעָצָם הַ בּעָצָם הַבּעָנָם Job 21. 23 הַנְצָם הַנָּצָם הַנַּעָּ contrast α' ἐν ὀστεώσει ἀπλότητος αὐτοῦ so characteristically in conformity with a''s diction; Ps. 36 (37). 37 f. οι λ· τὰ μέλλοντα (ver. 37) τὰ ἔσχατα (ver. 38) (Procop.; this is the meaning of his remark though it is a trifle confused) which is true enough for σ' who writes $\mu \acute{\epsilon} \lambda \lambda o \nu \tau \alpha$ in ver. 37 and τὰ ἔσχατα in ver. 38, while a' is expressly credited with ἔσχατον (note the sing.) in both verses; Ezek. 1. 24 שׁבֵּי ֹאֵ • θεοῦ σαδδαί but contrast a' ἰκανοῦ (a' nowhere else transliterates ישֵׁדֵי; וב ווּה הַנַּושָׂא הַנָּה הַ הַנַּשִּׁא הַנָּה וּ וּב. ווּ יוֹשָרַי י δ ἄρχων δ ἀφηγούμενος οδτος but contrast α' τὸ ἐπηρμένον τὸ ἄρμα τοῦτο and σ' περὶ τοῦ ἄρχοντος τὸ λημμα τοῦτο; Hos. 10. 15 פון οι λ. ως ὅρθρος but contrast $\alpha' \in \rho' \delta \rho \theta \rho \varphi$. While in all these cases the conflicting testimony may be explained as going back to the two editions of Aquila (see below), it is just as likely, and in many instances much more probable, that the inclusion of a' under οἱ λοιποί rests on an error. Important in this connexion is the remark of Prof. G. F. Moore (AJSL., XXIX (1912), 39, n. 9) that 'Field, in the greater part of his Hexapla, follows Montfaucon in the error' of resolving the construction à, which is found on the margin of codd. of the

attached to the wrong word. Then we meet with doublets, one element in which alone can belong to Aquila. Quite another matter are parallel renderings Septuagint, by λοιποι, whereas in reality Lucian (Λουκιανός) was meant. Comp., e.g., Num. 3. 22 in BM, where α' σ' render Δίτιπος by επεσκεμμενοι, while to λ (as well as o') is attributed επισκεψις.

28 Here is a list which is fairly complete: Exod. 28. 33 BM register for α' διαφορου διβαφου for שֵׁנִי, but the former alone belongs to α', who uses it four more times for שָׁנָה (which he derives from שָׁנָה = be different), while the second is peculiar to σ' alone, who employs it also 28. 5; 35. 23, 35.— Judges 18. 7 α' καὶ οὐκ ἐνῆν καταισχύνων οὐδὲ διατρέπων, Field casts suspicion on the derivation of the rendering as a whole from a', pointing to Job 11. 3, where a' has פֿעדףפֿים for מֵבְלִים, and to Isa. 29. 22, where the rarer verb διατρέπεσθαι is used by σ' (for Hebr. און, θ' has έν-); to which may be added that καταισχύνων and διατρέπων are apparently parallel renderings for Hebr. and that the same doublet, only in an inverted order, occurs in the B text of the Septuagint (which also has a doublet for τιν: ἐκπιέζων θησαυροῦ; the second element would appear to have been introduced from Origen, see Field); there is no reason therefore to discard the entire rendering as not belonging to a'; it is true, $\hat{\epsilon}\nu\hat{\eta}\nu$ does not sound as an a' rendering; but of the two verbs used for מַבְלִים καταισχύνων might credibly be assigned to a', and it should be excised in the B text as a foreign element.—2 Kings 3. 22 מְחַנְּרְוֹּךְ α' (ἀπὸ) τοῦ γεδδούρ μονοζώνου, Field calls the whole rendering in question in view of the express citation α' ἀπὸ τοῦ εὐζώνου in cod. 243 and parallel passages where a' consistently writes εύζωνος for ξίτι; still the case may be disposed of in this way: in the

ascribed to Aquila which go back to the two editions of his work; the subject is adequately dealt with by Field in his Prolegomena.²⁹

Naturally enough the text of Aquila is here and there handed down in a faulty condition. No mention shall be made here of errors set right by Field; but a few which have escaped his attention are given below.³⁰ Lastly, an

29 pp. xxiv ff.

⁸⁰ Thus Job 21. 17 אֵיך α' ἐπικλυσμός is probably to be emended to ἐπιβλυσμόs: the former is found only once in the Greek Bible (σ' for Hebrew שמק Dan. 9. 26), while the latter is exclusively an a' word and is used uniformly for $\gamma(\gamma)$; the interchange of κ and β is a usual occurrence in cursive script.—Ps. 34 (35). 28 ਜ਼ਿਜ਼੍ਹੀ α΄ ὑμνήσει σε read perhaps υμνησῖ σου = ὕμνησίν σου; certainly it is unlikely that a' read הַהַלֵּלָּדָ.—82 (83), 3 ὤκλασαν is probably miswritten for ὤχλασαν; see Index, s. v. ὀχλάζειν.-Isa. ק. 20 אַנְקְלֶךְ אַיִּלֶּךְ אַ α' έν βασιλεία 'Ασσυρίων read έν βασιλεί 'Ασσυρίων (a dittographed). — Jer. 5. 31 ΤΤΙ α' ἐπεκρότουν has been emended by Cappellus and L. Bos (apud Schleusner) to ἐπεκράτουν; the same error underlies ἐπεκρότησαν in the Septuagint, comp. also 3 Kings 9. 23 A.—6. 25 α' τῶν ἐθνῶν read τῶν ἐχθρῶν.—Εzek. 19. ק אַנְיֵב α' χώρας read χ ήρας. -26.4 צר חוֹמוֹת מ' θ (τ ά τ εί $\chi\eta$) σου read σόρ, comp. \mathfrak{G} .—Hos. 12. 8 (9) אוֹן לִי α' ἀνωφελès αὐτῷ read ἐμαυτῷ like &.—From Pitra: Gen. 14. 23 a' ἱμάτιον read ἱμάντος, so jm sm according to BM (see also Field, n. 23), Hebr. אָרוֹך: 15. וב. בּרַדְּמָה α' κάρσος σ' κάρος, comp. α' κορος (κορσος C₂)

important point, to which as far as I know scant attention has been paid, deserves on that very account to be emphasized. It follows from the nature of the majority of notes, be they patristic or marginal, that the aim is to contrast a rendering of the later Greek versions with that in the Septuagint. Where the rendering consists of a whole phrase the tendency was to be accurate in the point of difference which was essential for the moment, and to be less exact with non-essentials which were therefore accommodated to the diction of the Septuagint. In other words, renderings ascribed to the Three are frequently to be understood a parte potiori. To illustrate by an example: Joshua ו. ו אַל־יִהוֹשֵעַ בִּן־נוּן, אַ τῷ Ἰησοῖ νίῷ Νανή. α' σ' πρὸς Ἰησοῦν υίον Navή; the salient point is that whereas & construed $\epsilon l \pi \epsilon \nu$ with the dative, both a' and σ' wrote $\pi \rho \delta s$ c. acc. for Hebr. پېځ; that much may be relied upon; but it would be hazardous to follow the source for the other parts of the phrase; a' at least cannot be credited with the graecized 'Ιησοῦν, for well-understood reasons; Deut. 1. 38 we know from the margin of M that a' wrote Ιωσουα (so BM; Field has $I\eta\sigma\sigma va$); accordingly a' must have written here $\pi\rho\sigma$ Ιωσουα, and we may even go farther and complete the phrase to read viou Novu (we find Exod. 33. II vvv in Fb and Deut. 1. 38 vovy in Fb Mm, read in both places Novv, comp. & T Chron. 7. 27 where Novu BA should of course be corrected into Novv, so Lagarde's text). Instructive is also the following example: Job 5. 5 אָמֶל־מִצְנִּים יָקְחָהוּ, 🕲 αὐτοὶ δὲ ἐκ κακῶν οὐκ ἐξαίρετοι ἔσονται, α' αὐτὸς δὲ πρὸς σ' καρος jm sm vm c3m in BM who also quote a' σ' nausea from Barh.; Field prints in the text α' κόρος σ' κάρος, he adds in a note that though the α' reading which he prints is best attested it is nevertheless unsatisfactory; it would seem to me that both a' and σ' wrote $\kappa \acute{a} \rho os$, which alone corresponds to the Hebrew.

ἐνόπλων ἀρθήσεται, σ' αὐτοὶ δὲ πρὸς ἐνόπλων ἀρθήσονται. It is evident at a glance that personal pronoun + δέ, common to all these versions, really belongs to ⑤ (and σ'): apart from the fact that a' could not have used it because it has no equivalent in MT, the phrase itself is foreign to a''s diction while being peculiar to the Septuagint; note the use of δέ, whereas a' would employ καί. This being of less moment they were not exact in quoting it, while quoting carefully the point of difference: $\pi \rho$ òs ἐνόπλων ἀρθήσεται.

- 6. It is obvious that my own Index, constructed as it is with due regard to the critical points just enumerated, will in turn furnish a means by which many questions of detail will solve themselves. For naturally the double Index, Greek-Hebrew and Hebrew-Greek, resolves itself into a complete storehouse of observations concerning the various sides of Aquila as a translator and student of the Scriptures. By way of summing up the material which is necessarily scattered in the Index itself, I propose to present in the following chapters a study of
 - I. Aquila's Manner of Translation;
 - II. Aquila's Knowledge of the Hebrew Grammar and Lexicon;
 - III. Aquila's Exegesis;
 - IV. The Hebrew Text underlying Aquila's Version.

In the concluding pages a number of unsolved problems will be laid before the reader.

CHAPTER I

AQUILA'S MANNER OF TRANSLATION

³¹ Origen, Epist. ad Afric. 3.

³² Jerome, Epist. LVII ad Pammachium, 11.

¹⁸ Ibid., supplemented by Field from Philoponus; comp. now BM (from U₂). See Index, s. v. συν. This particle is used whenever א is followed by the Hebrew article or by ב

18 To therwise the Greek article takes the place of σύν. Furthermore, σύν when employed for the nota accusativi א h, has no influence on the construction. Comp. on all this Burkitt, Fragments of the Books of Kings, &c., p. 12. This rule, it must be remembered, is based only on the later finds; in Field's Hexapla, owing probably to the fault of the copyists, σύν is very often missing where we have reason to expect it. There can be no question but that α' in his anxiety to express in Greek the Hebrew particle followed the hermeneutics of the day, according to which א no less than א and א served to indicate inclusion (א ב XXXII Middot of R. Jose the Galilean, § 1, ed. Katzenellenbogen, pp. 9ff.; Berakot 14 b, l. 9 from below; b. Pesaḥim 22 b; Ḥagigah 12 a; Gen. r. 1. 14 (ed. Theodor, p. 12); Mielziner, Introduction to the Talmud, pp. 124 f., 182 ff.; Strack, Einleitung in den Talmud 2, 124; Friedmann, Onkelos und Akylas, p. 33,

such odd words or new coinages as $\chi \in \hat{v}\mu a$, $\delta \pi \omega \rho \iota \sigma \mu \delta s$, $\sigma \tau \iota \lambda \pi \nu \delta \tau \eta s$ for יִּנְיָּר , תִּירִשׁ , בָּיָּנָה Another instance of 'unseemly' slavishness and 'cacophony' which is singled out is the repetition after the manner of Hebrew of an

n. 2). So in this very passage, e.g., the Rabbis say that השמים is inclusive of sun, moon, and stars, and הארץ הארץ of trees, herbs, and the Garden of Eden. It is immaterial for our purposes whether the Middah in question was evolved by Akiba or his predecessors, nor does it matter whether Aquila was a pupil of R. Akiba (or, according to another account, of R. Eliezer and R. Joshua) or merely a contemporary of these scholars, as Friedmann, l. c., contends; it is sufficient to know that α 's literalism was in deference to the hermeneutics of the day.

Although the Concordance registers $\sigma\nu\nu$ c. acc. also for σ' and θ' , a doubt may be expressed as to whether these two translators could be guilty of so pronounced a literalism which according to the uniform testimony of antiquity characterizes α' alone. Where, as in Jer. 28 (35). 10 and 32 (39). 9, the signature is generic (γ' or $\pi\alpha\nu\tau\epsilon$ s), it is safe to say that $\sigma\nu\nu$ belongs to α' alone; instructive is the second passage where Q^{mg} (see Swete) ignores the particle. Elsewhere the particle is found in front of $\pi\alpha$ s and we should probably read $\sigma\nu\mu\pi\alpha$ s (comp. e.g. Jer. 35 (42). 18 Field as against Swete). There still remain examples where the signature is specific and $\pi\alpha$ s does not follow (comp. Isa. 49. 21 α' θ' ; Jer. 32 (39). 14 θ' , both Swete). It will hardly do on the basis of evidence so scanty to acquiesce in ascribing $\sigma\nu\nu$ c. acc. to σ' or θ' .

As for the references adduced in the Concordance for the Septuagint, the examples outside Ecclesiastes are all found in additions peculiar to certain MSS. (A and others) and going back to the Hexapla. In one instance, the long passage 3 Kings 14. 1-20, we have the express testimony of a scholion in Syrohex. according to which the whole passage came from α' . It will be shown below that that can be understood only a parte potiori. As for Ecclesiastes, the safest way to account for $\sigma\nu\nu$ and similar mannerisms reminiscent of α' is to say that we are dealing with a translator who though not α' himself belonged to the same school as α' (see on this question Graetz, Kohélet, 174 ff.; Renan, L'Ecclésiaste, 54 ff.; Klostermann, De libri Coheleth versione Alexandrina, 41 ff.).

34 Comp. Jerome. l. c.: 'Quis enim pro frumento et vino et oleo, possit vel legere, vel intelligere, χεθμα, ὀπωρισμόν, στιλπνότητα, quod nos possumus dicere fusionem, pomationemque, et splendentiam?—As for דָּלָ, compare Arab. נَجُن (rain, pour) which Saadya employs for that word, comp. Merx's Archiv, I, 51, n. 2.

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object numbered after each element of a compound number, as Gen. 5. 5 ἐννακόσια ἔτος καὶ τριάκοντα ἔτος for פִּּנִשַּׁע מֵאוֹת שָׁנָה וּשִׁלֹשִׁים שָׁנָה.

- 8. It is not always, however, in a tone of scorn that Aguila's literalness is spoken of. Both Origen and Jerome, whose words of condemnation have been alluded to, at other times indulge in words of praise. Thus the Greek Father speaks of Aquila as 'having striven emulously to bring out the proper meaning of words' (& κυριώτατα έρμηνεύειν φιλοτιμούμενος 'Ακύλας), 36 and the Latin designates him an 'industrious and painstaking translator, very learned in the Greek language' (diligens et curiosus interpres...eruditissimus linguae Graecae).37 And this twofold verdict has been repeated ever since down to our own day. Thus Voss refers to Aquila's version as 'obscure and unseemly in the extreme, devoid of sense' (obscurissima et distortissima et nullam sensus rationem habuisse videretur).38 Burkitt says of the Fragment published by him: 'It is written in Greek more uncouth than has ever before issued from the Cambridge University Press'; 39 Thackeray speaks of Aquila's 'barbarous version'.40 the other hand there are not lacking, according to Field, evidences of elegance and, so far as the vocabulary is concerned, traces of the influence of Homer and Herodotus.⁴¹
- 9. There is no gainsaying the pedantic literalness of Aquila's version imparting to it, as it does on the whole,

³⁵ Epiphanius, De Mens. et Pond., ed. Lagarde (Symmicta, I), 154.

³⁶ Quoted by Field, p. xxi.

³⁷ See Comm. on Hosea, 2. 16-17 (Vallarsi, VI, 25); on Isa. 49. 5-6 (Vallarsi, IV, 564). See also Epist. 32 ad Marcellam (Vallarsi, I, 152) and Comm. on Hab. 3. 11-13 (Vallarsi, VI, 656).

³⁸ Quoted by Hody, De Bibliorum textibus originalibus, p. 578.

³⁹ JQR., X (1898), 208. ⁴⁰ l.c., 9. ⁴¹ p. xxiii f.

the character of an interlinear. The extreme fidelity to the Hebrew and the offences against the genius of the Greek language show themselves in a variety of ways. To begin with, Aquila adheres closely to the Hebrew form of proper names and that in the pronunciation of his day. We can understand well enough why Joshua becomes with him Ιωσονα instead of Ιησονς; 42 but he also writes and treats as indeclinables Ελκιαου (Xελχιας, r. $X \in \lambda \kappa \iota as$), $I \omega \sigma \iota aov$ nom. and gen. ($\mathfrak{G} I \omega \sigma(\epsilon) \iota as$, $I \omega \sigma(\epsilon) \iota a$), $M_{\epsilon\nu\alpha\sigma\sigma\epsilon}$ (& $M_{\alpha\nu\alpha\sigma\sigma\eta s}$), $M_{\omega\sigma\eta}$ gen. (& $M_{\omega\nu\sigma\eta}$ or $M_{\omega\nu\sigma\epsilon\omega s}$), Σο] λωμω (𝔞 Σåλωμων)—τοις Ασθαρωθ (𝔞 τη Ασταρτη)—Βηθηλ(§ Bai $\theta\eta\lambda$), $T(\epsilon)\iota\omega\nu$, ⁴³ Ps. 101 (102). 17, 22 (§ $\Sigma(\epsilon)\iota\omega\nu$)— $\phi \epsilon \sigma a$ 4 Kings 23 (comp. also $\phi \epsilon \sigma \epsilon$, Deut. 16. 1 and $\phi a \sigma \epsilon \langle \chi \rangle$ Joshua 5. 10; $\Im \pi a \sigma \chi a$). Even the nomen gentilicium, though Hellenized usually, is sometimes found in an altogether Hebrew garb; comp. Gen. 14. אָמֹרִי = 'A $\mu\omega\rho l$; בּרִשׁנִּי = Γηρσοννει, Num. 3. 23; ὑμμ = Σαμραμεί, Num. 26. 20 (24);בְּעֵבְהִי $= Maxa\theta i$, Deut. 3. 14 [but in this particular a' does not stand out by himself. M]. The impression produced upon a Greek ear may be likened to the aversion with which in a modern Jewish translation some such transliterations as Joshiyyahu, Moshe, Shelomoh, Tsiyyon, Pesa(c)h would be received.44 It should be borne in mind,

⁴² See above, § 5.

⁴³ The τ_i apparently is meant to bring out the specific pronunciation of **Y**. Another example is $\epsilon \nu$ $\epsilon \tau \iota \epsilon \iota \iota \mu$ for בַּצִּים Ezek. 30. 9: $\epsilon \nu$ $\epsilon \tau \iota \epsilon \iota \iota \mu = \beta$ (= $\epsilon \nu$) + $\epsilon \tau \iota \epsilon \iota \iota \mu$. Comp. with both $\tau \iota \alpha \delta \eta$ B* for the letter Lam. 1–4.

however, that in the matter of transliterating words which are not proper names it is not Aquila but Theodotion that has the largest number. Aquila shows a predilection for translating many a place-name and incidentally also certain names of persons. While, in the case of other translators, notably the Septuagint, the motive was to give the Greek Scriptures as far as possible a Hellenized form, twas with Aquila merely a matter of accuracy to translate whatever could be translated: in Cant. the allegorical motive came into play which is exhibited in the Targum in a still more exaggerated form.

10. In the second place, Aquila's pedantry is revealed in coinages intended to bring out the Hebrew etymology

⁴⁵ See the list in Index.

⁴⁶ The following is a list of such names with their Greek equivalents: Gen. 14. 3, 8 אַמֵק הַשִּׂרִים = . . . των πρινεώνων ; 16. 11 יִשְׁמֵעָאל = εἰσακοὴ θεοῦ; 26. 33 פֹניאָל = ...πλησμονῆς; 32. 30 (31) = πρόσωπον $i\sigma \chi \nu \rho o \hat{v}$, contrast σ' Φανουήλ; Num. 21. 1 Γ. ΤΗ ΤΗ $= \delta \delta \delta \nu$ $\tau \hat{\omega} \nu$ κατασκόπων (but & 'Αθαρείν); Deut. 1. ב דְּלְ נָהָב = ἐκανόν . . . (implying יָדִי); π αρεμβολάς (🕲 εἰς Μαναΐμ); Cant. 6. 3 (4) בתרצה = κατ' εὐδοκίαν; 6. 12 $(7. \ 1); \ 7. \ 1 \ (2)$ שׁוּלְמִּיוֹת $= \epsilon$ וֹף $\gamma \nu \epsilon$ טׁוּטֹסיס (% Σουναμίτις): $7. \ 4 \ (5)$ בּחָשָׁבּוֹן $= \epsilon \nu$ which see below; Isa. 16. קיר חֵרֶשֶׁת = τοίχος ὀστράκου; Jer. 31 (38), 15 $= \dot{\epsilon} \nu \ \dot{\nu} \psi \eta \lambda \hat{\eta} \ (\dot{\Theta} \ \dot{\epsilon} \nu \ Pa \mu a) \, ; \, 43 \ (50), \, 13 \ \ \ddot{\psi} \ddot{Q} \ddot{\psi} = o \ddot{\iota} \kappa o v \ \dot{\eta} \lambda \acute{\iota} o v, \, contrast$ (β) Ἡλιουπόλεως; 50 (27). 21 מְרָתִים = παραπικραινόντων; Ezek. 23. 23 פַּקוֹד בּ וֹשֵׁוֹעַ וְקוֹעַ $= \epsilon$ הּוּסּאבּהדאף, καὶ τύραννον, καὶ κορυφαΐον, contrast \mathfrak{G} σ' θ' πεύσει; 6. 9 שְׁבְּטָה = humeros (quoted by Jerome); Zech. 2. 5 נוֹי בַּרֶתִים = ἔθνος ὀλέθριον (③ πάροικοι Κρητῶν).

⁴⁷ The subject is dealt with by A. Deissmann in a monograph 'Die Hellenisierung des semitischen Monotheismus', in Neue Jahrbücher für das klassische Altertum, 1903, 161-77.

שנין ורשו שּ בְּהַרְצָה Thus בּמן דעבותך למעבר רעותי בּהְרָצָה בזמן בזמן דעבותן פנשתא בּהְרָצָה וירעין לממני הושבני עבורין ומעברין שנין וקבעין רישי ביק ירחין ורישי שנין.

which, as the case may be, is either real or imaginary. Thus, in addition to the standard example adduced above,49 the following instances are instructive: 50 ἀγνόημα being the equivalent of either שִׁנִין or שִׁנִין, מֹעִעסחְעִמדוֹ(בּנִע is formed to render אָלֵים; מאמאסs being used for אַלָּלָם, מאמאה, מאבויים; מאמאסs being used for אַלָּלָּה, מאבויים $d\lambda a\lambda o\hat{v}$ pass. are coined for בַּלֶּבֶּל ; $d\lambda oi\phi \hat{\eta} = \bar{\eta}$, hence $d\lambda o i \phi \hat{a} v = מַעַמָּה ; dva β όλαιον is a's word for מַעָּמָה, and in$ conformity with it he renders τυμα and τιμικό by ἀναβολείσθαι; dνόητος = ξ ξού, hence dνοητίζειν pass. = ξ ξ dννπερθεσία = ξעברה, \dot{a} עע $\pi\epsilon \rho \theta \epsilon \tau \epsilon \hat{i} \nu = \bar{\rho}$ י הָתְעַבּר; \dot{a} הַּעַער פּרָס \dot{a} בּעַר פּער, \dot{a} הייטע פּרָנר פּס ξ יִבָּעָל ; $\dot{a}\phi\eta\mu\dot{\epsilon}v$ ס $v=\xi$ יִרָּעָּ from $\dot{a}\phi\dot{\eta}=\xi$ יָנָגַע ; $\beta\epsilon\lambda au\iota \hat{o}\hat{v}$ or $\beta\epsilon\lambda$ - $\tau \dot{\nu} \nu \epsilon \iota \nu =$ הַיִּמִיב from $\beta \epsilon \lambda \tau i o \nu = ו ווי אַר ווי האַבִּיל קביל from האַבִּיל from$ $eta
ho\hat{\omega}\mu a=$ אַבֶּל י סי אָבֶל; $\delta\iota aeta\eta\mu a\tau i\zeta\epsilon\iota v=$ אַבֶּל from $\delta\iota aeta\eta\mu a$ = צַעָר or אָעָרָה; $\delta \iota a \delta \eta \mu a \tau i \langle \epsilon \sigma \theta a \iota = \tau \eta \rangle$ with a view to $\delta \iota a - \tau \eta$ $\delta\eta\mu\alpha=$ בֶּר $\dot{\xi}$; $\dot{\xi}$ κλεκτοῦν pass. = בָּרָר niph. and $\dot{\xi}$ κλεκτῶς = בַּ acc. with reference to $\frac{\partial}{\partial x} k \lambda \epsilon \kappa \tau \delta s = \frac{1}{2}$ and $\frac{\partial}{\partial x} k \lambda \epsilon \kappa \tau \delta v = \frac{1}{2}$ (corn); $\epsilon \pi \iota \sigma \tau \eta \mu \omega \nu = מַשִּׁבְּּיל, <math>\epsilon \pi \iota \sigma \tau \eta \mu \omega \hat{v} \nu = \tau \hat{c} \nu \hat{c} \omega \nu \hat{c} \alpha = \tau \hat{c}$. $\epsilon \dot{v}$ ζωνίζειν = \ddot{v} ; $\epsilon \dot{v}$ πρεπής for ζίνης gave rise to $\epsilon \dot{v}$ πρεπείν or εὐπρεποῦν for τις, similarly εὐπρεπίζειν pass. for τις: $\theta v \rho \epsilon o \hat{v} v$ for אין arose from $\theta v \rho \epsilon \delta s = 0$; $\kappa a \tau \acute{a} \rho \rho o \iota a$ $pl. = \dot{c} \dot{c} \dot{c} \dot{c}$ from καταρρείν = ξις ; λαιλαπίζειν = συν from λαίλαψ = συνςor פַער ; $\lambda \epsilon \pi \tau \acute{o} \nu = \vec{P}$ from $\lambda \epsilon \pi \tau \acute{o} s = \vec{P}$; $\lambda \iota \theta o \lambda o \gamma \epsilon \hat{\iota} \sigma \theta a \iota = הַיָּה$ עניין from $\lambda \iota \theta$ ολογία = ענים; μ οναχοῦν = יחד from μ οναχός = יָחִיד ; אַפּוֹר = יַחִיד ; לְּפִגְּף from סַּטְּינּסע = אָפּוֹר; סֹסְדּלִּנִיס = אָנְבָּנִים יִּחִיד ; יַחִיד or $d\sigma \tau o \hat{v} v = \bar{v} \dot{v}$; $d\chi \lambda d\zeta \epsilon v = \bar{v} \dot{v}$ comes from $d\chi \lambda o s = \bar{v} \dot{v}$; ται τ $\pi a \rho a \pi \lambda \eta \kappa \tau \epsilon \dot{\nu} \epsilon \sigma \theta a \iota = יִּשְׁנְעוֹן from <math>\pi a \rho a \pi \lambda \eta \xi \dot{\iota} a = \pi a \rho a - \pi a \rho a \tau \lambda \eta \xi \dot{\iota} a$ $\phi \epsilon \rho \omega \nu = \frac{1}{2}$ with an allusion to פנינים $\pi \epsilon \rho (\beta \lambda \epsilon \pi \tau a)$ combined with the root אָפָּ, comp. & Exod. 2. 12; πρασιά-

⁴⁹ See § 7.

⁵⁰ The greater number has been collected by Field (p. xxii); see also Burkitt, p. 13; but I have been able to make several additions.

ζεσθαι and πρασυοῦσθαι עָרֵגְּ owe their origin to πρασιά = χερμαδιδαλοῦν pass. χερμαδιζειν is derived from σκάνδαλον ρασιά χερμαδιζειν for νερ is derived from σκάνδαλον ; στερεωματίζειν for νερ from στερέωμα χερματίζειν from στερέωμα χερματίζειν from στερέωμα χερματίζειν from στερέωμα χερματίζειν from σφοδορα χερματίζειν γενοντοῦν for ρασιά adv.; χερμαχίζειν with an allusion to χερματίζειν for χερματίζειν is due to χερματίζειν οriginated χερματίζειν for χερματίζειν a large pebble or stone.

11. A mannerism which is paralleled in rabbinic hermeneutics (נוטריקון) 11 consists in breaking up a pluri-literal into two elements. Thus Exod. 32. 25 לְּיִשְׁמְיִּלְּ בּפֹּוּ ἔνομα ἐνῶπον, i.e. לְּיִשֵּׁם צֹאָה ; Lev. 2. 14 בְּרָמֶל ; Lev. 2. 14 בְּרָמֶל נְיִשׁם צֹאָה ; Lev. 2. 14 בַּרְמֶל נִישׁם צֹאָה ; tr מל מוֹ מל בְּבָּרְמָל נִישׁם בֹּרִמֶּל נִישׁם בֹּרָמֵל (מוֹ בֹּרְמִי בְּבַּרְמָלְ נִישׁם בֹּרִמֶּל (מוֹ בֹּרְמָלְ בַּרָּבְּל נִישׁם בֹּרִמֶּל (מוֹ בֹּרְמָל בּרִשׁ בַּבְּרָבְּל נִישׁם בֹּרִמֶּל (מוֹ בּרִמֶּל בַּרָמָל בּרִמּל (מוֹ בּרִמֵּל בּרִמּל בּרִיב בּרִמּל בּרִמּל בּרִמּל בּרִב בּרִמּל בּרִב בּרִב בּרִמּל בּרִבּיל בּרִב בּרִב בּרִבּיל בּרִבּיל בּרִיב בּרִב בּרְבִּיל בּרִיב בּרִב בּרְבִּיל בּרִיב בּרִיב בּרִיב בּרִיב בּרִיב בּרְבּר בּרִב בּרְבּיב בּרְבּיל בּרִב בּרְבּיב בּרִבּיב בּרְבּיב בּרְבּיל בּרִיב בּרְבּיב בּרְבּיל בּרִיב בּרִיב בּרְבּיב בּרְבּיל בּרִיב בּרְבּיב בּרְבּיל בּרִב בּרְבּיב בּרְבּיל בּרְבּיל בּרְבּיל בּרָב בּרְבּיב בּרְבּיל בּרָב בּרְבּיב בּרְבּיל בּרְבּיל בּרְבּיל בּרִב בּרְבּיב בּרְבּיל בּרְבּיל בּרְבּיל בּרְבּיל בּרְבּיל בּרְבּיל בּרְבּיב בּרְבּיל בּרְבּיל בּרְבּיל בּרְבּיל בּרְבּיל בּרְבּיב בּרְבּיל בּרְבּיל בּרְבּיב בּרְבּיל בּרְבּיב בּרְבּיל בּרְבּיל בּרְבּיל בּרְבּיב בּרְבּיל בּרְבּיב בּרְבּיב בּרְבּיב בּרְבּיב בּרְבּיב בּרְבּיב בּרְבּיב בּיבּיל בּרְבּיב בּיבּיב בּרְבּיב בּרְבּי

⁵¹ See Middah XXX in the Baraita of R. Jose the Galilean (ed. Katzenellenbogen, pp. 173 ff.); Malbim on Sifra, section קנב § מָנֶקרָא.

⁵² On אָב being a compound, comp. Noldeke in ZAW., XVII (1897), pp. 183 ff. Kautzsch, on the other hand, assumes the reading אָב from the stem אַב (Gesenius-Kautzsch²², § 30 r, note).—It is rather strange to find that a', while decomposing components or quadriliterals, failed to do it in the case of אַב אָב אָר, which, according to Jewish tradition, stands for the case of אָב (קַבְּרָבָּר, אַבְּרֵבֶּר (קַבְּרַבָּרָר). Some-

it is evident that he construed it in the sense of יְשֶּׁת־מוּל; comp. &, Ibn Ğanaḥ and Rashi who likewise derive it from אוֹם, also Gesenius, Thesaurus, p. 777: conflatum ex אַמּ, apud, ad et אָם, מוּל ; and with him Olshausen, Gram., p. 435, Böttcher, Gram., I, 136, and Delitzsch, Prolegomena, p. 132.

12. It was clearly Aquila's aim to accommodate the Greek to the minutest points of the Hebrew idiom. He imitates the π locale by Greek post-positive -δε. Thus Gen. 12. 9 $\Pi_{\xi} = \nu \dot{\sigma} \tau \sigma \nu \delta \epsilon$ [comp. Joshua 18. 14 $\Pi_{\xi} = \nu \dot{\sigma} \tau \sigma \nu \delta \epsilon$ for $\nu \dot{\sigma} \tau \sigma \nu \delta \epsilon$ [comp. Joshua 18. 14 $\Pi_{\xi} = \nu \dot{\sigma} \tau \sigma \nu \delta \epsilon$ for $\nu \dot{\sigma} \tau \sigma \nu \delta \epsilon$, not recognized by Field. M]; Exod. 28. 26 $\Pi_{\xi} = \sigma \dot{\kappa} \dot{\kappa} \dot{\nu} \delta \epsilon$; Num. 2. 10 $\Pi_{\xi} = \nu \dot{\sigma} \tau \sigma \nu \delta \epsilon$; 3 Kings 22. 49 $\Pi_{\xi} = \sigma \dot{\kappa} \dot{\nu} \delta \epsilon$; 4 Kings 16. 9 $\Pi_{\xi} = \kappa \nu \rho \dot{\nu} \nu \nu \nu \delta \epsilon$; Ps. 67 (68). 7 $\Pi_{\xi} = \kappa \nu \rho \dot{\nu} \delta \epsilon$; 4 Ezek. 8. 16 $\Pi_{\xi} = \kappa \nu \rho \dot{\nu} \delta \epsilon$ Similarly he renders $\Pi_{\xi} = \kappa \nu \rho \dot{\nu} \delta \epsilon$ Similarly he renders $\Pi_{\xi} = \kappa \nu \rho \dot{\nu} \delta \epsilon$ while $\Pi_{\xi} = \kappa \nu \rho \dot{\nu} \delta \epsilon$ at least once (Isa. 22. 1) $= \kappa \alpha \dot{\nu} \delta \nu \delta \epsilon$

Compound particles are slavishly reproduced so that no element of the Hebrew is lost in the Greek. Thus Gen. 2. 8 בְּלֵּכְּי בְּׁ מֹׁ מֹּ מִׁ מְּעָבְּׁ בֹּ וֹ 18 בְּלֵּבְּי בֹּ שׁׁ κατέναντι αὐτοῦ; 2 Kings 6. 14 בְּלֵבְי בְּ בֹּ בֹ $^{\circ}$ $^{\circ}$

times he even combines two separate words, as Isa. 2. 20 בְּלְתָּפֹר מֵּרוֹת which the Masorah separates but which α', like most other versions, reads together, rendering it by ὀρυκτοῖς sive ὀρύκταις.

58 The cases of deviation are usually doubtful. Thus Joshua 5.1 $\Pi_{\tau,\tau}^{c} = \pi a \rho \lambda \tau \dot{n} \nu \theta \dot{\alpha} \lambda \alpha \sigma \sigma \alpha \nu$ is ascribed to of λ , while $\Pi_{\tau,\tau}^{c} = \epsilon i s \tau \dot{n} \nu \Sigma a \rho \nu \rho \dot{\alpha}$ occurs in the well-questioned fourteenth chapter of 3 Kings (ver. 17).—On the misuse of Π locale in the Samaritan and Septuagint versions, comp. Frankel, Vorstudien, p. 197, notes l and m.

לבר מון $\chi\omega\rho$ (but im in BM $\chi\omega\rho$ c. genit.). Where Hebrew and Greek constructions do not tally, the Greek is sacrificed to the Hebrew. Thus Gen. 1. 5, 8, 10 /5 × = χ יַנְשְׁמַע χ אַרָאל χ χ אַרָאָל χ $= d\pi\dot{o}$ τίνος φοβηθ \hat{o} ; ibid., 12 קמר $= d\nu \acute{e}$ στησαν \acute{e} ν \acute{e} μοί; Isa. 19. 4 יְמִשְׁלְ־בָּם $\beta a \sigma \iota \lambda \epsilon \dot{\nu} \sigma \epsilon \iota \dot{\epsilon} \nu a \dot{\nu} \tau \sigma \hat{\iota} \hat{\iota}$. Similarly the Hebrew construction of the positive with in the sense of the comparative or superlative is imitated in the Greek garb. Thus Gen. 3. 2 (1) שרום מי $=\pi a ro \hat{v} \rho \gamma o s \ a \pi o$; Isa. 7. 13 קַנְעָם מְבֶּם $\mu \dot{\eta} \tau \iota \ \partial \lambda i \gamma o \nu \ \partial \tau \dot{\nu} \mu \hat{\omega} \nu$.—Distributive constructions are reproduced with utmost fidelity to the Hebrew. Comp., for instance, Lev. 24. 15; Num. 1. 4 איש איש $= \dot{a}\nu\dot{\eta}\rho$ $dv\eta_{\rho}$; Num. 28. אַטְרוֹן עָשָׂרוֹן (עָשָׂרוֹן אַ δέκατον δέκατον); Joshua 3. 12 איש אָחָר אָישׁ אָחָר אָישׁ אָחָר אַישׁ אַחָר לַשָּׁבֵּט $= a \nu \delta
ho a \, \left< a \nu \delta
ho a \, \left< a \nu \delta
ho a \, \left< a \nu \delta
ho a \, \right> \, au o v
ight>$ σκήπτρου.⁵⁴ The Hebrew pronomen absolutum cum participio becomes in Greek pronomen absolutum + the substantive verb superadded to the present, past, or future tense. Thus Exod. 8. 29 (25) אַלֹכִי יוֹצֵא $= \epsilon \gamma \omega$ $\epsilon i \mu i \epsilon \xi \epsilon \rho \chi o \mu a \iota$ (BM), contrast 🕲 έγω έξελεύσομαι; 3 Kings 14. 6 וֵאֵלְכִי שָׁלִּיּהַ = καὶ ϵ γω ϵ μι ἀπόστολος; Eccles. 11. 5 אַרָּ יוֹרֵעָ ϵ ϵ 0 οὐκ ϵ 1 συ ϵ 1δως; Jer. 31 (38). 32 אַלְהִי בַּט = καὶ ἐγώ εἰμι ἐκυρίευσα (αὐτῶν) with which contrast σ' ἐγὼ δὲ κατεῖχον αὐτούς; 33 (40). 9 אֵלֹבִי עּשֵּׁה = έγώ εἰμι ποιήσω; 38 (45). עַּפִּיִל־אָנִי $= \delta \gamma \dot{\omega}$ εἰμι ποιήσω; 38 (45). $= \dot{\omega} \dot{\omega}$ contrast $\sigma' \pi \rho o \sigma \pi i \pi \tau \omega$. The emphatic Hebrew pronoun is faithfully reproduced. Thus, e.g., Jer. 49. 12 (29. 13) וְאַקָּה $\kappa \approx \kappa a i \sigma \hat{v} a \hat{v} \tau \delta s$. Where a particle is repeated after a conjunction, a free translator might ignore the particle in the sequel; not so Aquila. See, e. g., Gen. ז. 4 בֵּין . . . וּבֵין = μεταξυ...καὶ μεταξυ. The idiomatic construction 2...2

⁵⁴ See Field's note. The omission was due to lipography.

is slavishly reproduced, comp. Isa. 24. 2 בַּעֶּבֶר בַּארֹנָיו = ω̃s δ δοῦλος, ως ὁ κύριος αὐτοῦ. 55 On the whole Aquila imitates the Hebrew with its co-ordinate constructions.⁵⁶ Naturally enough, the Hebrew ethical dative and the retrospective pronoun ('ā'id) in relative clauses are accurately imitated. Examples of the former are: Deut. 1. 40 אַהָּם פְּנוּ לָכֵם καὶ καὶ ύμεῖς νεύσατε αὐτοῖς; 10. 11 τις την = ἀνάστηθι σαυτ $\hat{\varphi}$ (α΄ apparently read אָלִי־לָּדְּ [Isa. 40. 9 עַלִּי־לָּדְּ = ἀνάβηθι σεαυτ \hat{y} . As to the 'a'id comp. Gen. ו. 30 אַשִּׁרְ־בּוֹ \mathring{a} \mathring{a} \mathring{e} \mathring $\mathrm{Exod.}\ 3.\ 5$ אַלְיו $\mathrm{exod.}\ 3.\ 5$ אַלְיו $\mathrm{exod.}\ 3.\ 3$ אַלָיו $\mathrm{exod.}\ 3.\ 3$ אַלָיו $\mathrm{exod.}\ 3.\ 3$ $=\dot{\phi}$ $\epsilon\dot{v}
ho\dot{\epsilon}\theta\eta$ $\sigma\dot{v}$ ν $\alpha\dot{v}$ $\dot{\phi}$; Deut. II. II שַּׁמָּה עָבָרִים שָׁמָּה $\dot{\phi}$ $(\text{var. }\hat{\eta}\nu)$ $\hat{\nu}\mu\epsilon\hat{\imath}$ δι $\hat{\epsilon}\rho\chi\epsilon\sigma\theta\epsilon$ $\hat{\epsilon}\kappa\epsilon\hat{\imath}\sigma\epsilon$; Ezek. 9. 6 אַלָּיו = $\hat{\epsilon}\phi$ ' δν $\epsilon \pi' \, \alpha \hat{v} \tau \hat{\varphi}$. The same holds good of expletives like הַנָּה, הָּנֶּה, וָהָיה, וְיָהִי , נָא, and the like which in a free translation might be lost. Particles like קאַ, ם; קאַ, pl are clearly distinguished.⁵⁸ The connective particle 1, whether plain or consecutive, is translated by $\kappa \alpha i$. The few cases with $\delta \epsilon$ should be referred to \(\mathbb{G} \) to which it is peculiar. our translator does employ $\delta \epsilon$ it is usually with a strong adversative force. Aguila further imitates the Hebrew in placing or omitting the article 59 and in 'idafeh constructions.

⁵⁵ Hence Joshua 8. 33 Jil : 57 Jian yel Syrohex. margin sine nomine probably belongs to a'.

⁵⁶ The examples are too numerous to quote; contrast, however, my observations below (Chapter II).

⁵⁷ Cases to the contrary, however, are not wanting: thus the ethical dative remains untranslated in Ps. 122 (123). 4 where אַבְּעָה־לְּהֵּ = ἐνεπλήσθη, while the 'ā'id is unexpressed in Lev. 21. 21 where אַבָּעָה = ಫַּ ἐστιν and Ps. 40 (41). 10, where בַּעַהְהַיִּ בּוֹ = ਫ਼ੈ ἐπεποίθησα. But the omission is rare, and on the whole Margolis is justified in maintaining (comp. 'The Hebrew 'ā'id in the Greek Hexateuch', in AJSL., XXIX, 237 ff.) that in the books investigated by him, Aquila and Theodotion are scrupulous in expressing the 'ā'id in all its forms.

⁵⁸ See Hebrew Index, s. vv.

⁵⁹ See Burkitt, 12f.

Thus, for instance, Ps. 23 (24). 3 בְּּמְלִּוֹם קְּרִישׁ $= \hat{\epsilon} \nu \ \tau \delta \pi \phi$ $\dot{\alpha} \gamma \iota \dot{\alpha} \sigma \mu \alpha \tau \sigma s$ αὐτοῦ, contrast ૭ ἐν τόπφ ἀγίφ αὐτοῦ; Exod. 4. 10 אִישׁ $= \dot{\alpha} \nu \dot{\eta} \rho \ \dot{\rho} \eta \mu \dot{\alpha} \tau_{\omega} \nu$, contrast σ' ϵὔλαλος; Ps. 13. 17 $= \ddot{\epsilon} \mu \eta \rho \rho s$ πίστ $\epsilon \omega s$, contrast θ' φύλαξ πιστός.

13. A further instance of literalism is found in Aquila's tendency to render Hebrew words by similarly sounding To the examples cited by Field (Prole-Greek words. gomena, p. xxiii) אַלוֹן = aὐλών Deut. 11. 30; מְכַרְבֶּר = καρχαρούμενον 2 Kings 6. 16; \dot{v} = λ îs Job 4. 14, &c.—one is tempted to add $\vec{v} = \kappa \epsilon \rho as$ Ezek. 27. 6. But the case is doubtful; Schleusner and Cornill assume that a' read ברגף. Possibly, however, a' merely transliterated the Hebrew (read κερες?). Comp. κικεων rd. κικαιων for jip? Judges 4. 6; I doubt whether the 'Greek form' of which Field speaks was at all intended. Naturally enough a' makes use of Semitic loan-words in the Greek language antedating the Septuagint, like $\beta \acute{a} \tau os = n \exists$, $\beta \acute{v} \sigma \sigma os = r \ni \exists$, $\chi \iota \tau \acute{\omega} \nu = \ddot{\sigma} \acute{\alpha} \beta \beta a \tau o \nu = \dot{\sigma} \acute{\alpha} \beta \beta a \tau o \nu$ (from which the verb $\sigma a \beta$ βατίζειν = שָׁבָּת was probably a coinage current among Greek-speaking Jews). But the most important evidence of a singularly painstaking accuracy is Aquila's endeavour to render, as far as possible, the same Hebrew words by the same Greek words, or at any rate to minimize the number of synonymous equivalents. To illustrate this I shall quote some significant Greek words and contrast the number of their Hebrew equivalents as used by the Septuagint and Aquila; of course, we have to bear in mind the fact that we are comparing an individual translation, extant at that only in a fragmentary condition, with a work on which a multiplicity of hands were at work. In the enumeration of the words I follow the plan of Deissmann (see n. 47), the only difference being that here they are arranged according to the alphabet: ἀγαθός 10. α΄ 1; ἄγγελος 15. α΄ 1; ἄγιος 21. α΄ 1; ἀδικία 36. α΄ 6; ἀνομία 24. α΄ 3; ἀνόμημα 8. α΄ 1; ἀπολλύειν 38. α΄ 2; ἀπώλεια 21. α΄ 1; ἀρχή 24. α΄ 2; ἄρχων 36. α΄ 3; ἀσέβεια 14. α΄ 1; ἀσεβής 16. α΄ 1; βασιλεία 7. α΄ 1; βασίλειον 6. α΄ 1; βασιλεύς 9. α΄ 1; γῆ 15. α΄ 2; γίγνεσθαι 98. α΄ 3; διδόναι 53. α΄ 1; δόξα 25. α΄ 4; δύναμις 26. α΄ 3; δύνασθαι 14. α΄ 1; δυνάστης 22. α΄ 1; δυνατός 25. α΄ 3; ἔθνος 15. α΄ 3; εἴδωλον 15. α΄ 5; ἐνισχύειν 14. α΄ 2; ἐξολεθρεύειν 21. α΄ 2; ἐργάζεσθαι 14. α΄ 1; ἔργον 27. α΄ 4; ἔχειν 59. α΄ 6; ἐχθρός 15. α΄ 1; ἡγεῖσθαι 35. α΄ 2; θεός 10. α΄ 4; ἰσχύειν 24. α΄ 2; ἰσχυρός 24. α΄ 5; ἰσχύς 27. α΄ 4; καθαρός 18. α΄ 1; κακία 11. α΄ 1; κακός 16. α΄ 1; κύριος 17. α΄ 3; ποιεῖν 118. α΄ 2; πόλεμος 8. α΄ 1; πόλις 6. α΄ 2; συναγωγή 19. α΄ 2; ταράσσειν 45. α΄ 5; τόπος 12. α΄ 1.

It must also be noticed that among the words common to Aquila and the Septuagint there are such as are used by our translator in a rarer sense than the one in which they are employed by the Septuagint. Thus τροπή which stands in ⑤ for מַבָּה , הַּלּישָׁה , סִר מַבָּה is used by a' for שַׁחַקּ Job 37. 18 (but τ. ῥοπάs as in Auctarium).

⁶⁰ This is in accord with Origen's statement in his letter to Marcella (Opera, ed. Vallarsi, I, 131 and III, 720): Nonum est tetragrammum, quod ἀνεκφώνητον, i.e. ineffabile putaverunt quod his literis scribitur Jod, E, Vau, E.

the shape nin (the waw and yod being designated by the same stroke; see Driver, Notes on Samuel², p. xxiii). This was then read by the Christian Fathers as Pi Pi in true Greek style. 61 But that it was really pronounced κύριος [= kere. M] is attested to by Origen in his comments on Ps. 2. 2: $\pi a \rho \hat{a}$ δὲ $^{\prime\prime}$ Ελλησι $\tau \hat{\eta}$ κύριος ἐκφωνείται. 62 This circumstance may account for the fact that in a great majority of the fragments preserved in Field [the kere. M] κύριος has taken the place of πιπι. At any rate κύριος stands for ארני (incl. ארני [but once $\delta \epsilon \sigma \pi \acute{o} \tau \eta s$, Ps. 61 (62). 13. M]), while $\theta \epsilon \delta s$ is used for אלהים. This may be styled a rule, for the few exceptions may be disposed of as either untrustworthy or else conditioned by an external circumstance. Thus Ps. 76 (77). 2 and 81 (82). 1 we find אַלֹהִים $\kappa \hat{\nu} \rho \iota o s$, but it must be borne in mind that in both these cases אלהים occurs twice, and the deviation is probably due to the principle of variation. Job 27. 8 πίδα = κύριος (quoted by Klostermann), but this quotation bears the signature of λ , and hence may not be a'. The same is true of Ps. 17 (18). 47, where $\exists \theta \in \delta s$ and the signature is o' καὶ πάντες. There remain Gen. 30. 34, Exod. 4. 24, and Isa. 8. 17, in all of which $n = \theta \epsilon \delta s$. But the former is Comp. also Jerome in the beginning of the Prologus Galeatus: Nomen Domini tetragrammaton in quibusdam graecis voluminibus usque hodie antiquis expressum litteris invenimus. [a' is not alone with his transcription of the Tetragrammaton; it occurs in a fragment recently published by Wessely and falsely ascribed by him to α' ; it rather belongs to α' , as has been convincingly proved by Mercati, RB., Nouvelle Série, VIII (1911), 266 ff. M.]

⁶¹ Comp. Origen, ibid.: Quod quidam non intelligentes propter elementorum similitudinem, quum in Graecis libris repererint, Pi Pi legere consueverunt.—On the nature and history of הוה comp. Nestle, 'Jakob von Edessa über den Schem hammephorasch und andere Gottesnamen', in ZDMG., XXXII, 466-0. 507.

⁶² An additional proof is furnished by Burkitt, Fragments of the Books of Kings, p. 16.

probably corrupt: $\mathfrak{G} \, \mathfrak{S} \, \alpha' \, \sigma'$ all point to אלהים as the reading of the Hebrew archetype, and min is therefore a later substitute. The best proof for this assumption is offered by the preceding verse (23) where אלהים is used; comp. further Wiener, Essays in Pentateuchal Criticism, Oberlin, 1909, pp. 16-17; also Dahse, Textkritische Materialien zur Hexateuchfrage: I. Die Gottesnamen der Genesis, Giessen, 1912, p. 42 and elsewhere. [The lectio difficilior is certainly $\theta = \theta = \theta$ of the translations may be an harmonistic accommodation to verse 23. M.] As to Exod. 4. 24, which is ascribed to Aquila alone (σ' θ' have κύριος) it is probably due to the fact that πm here in the mind of the translator rather signified 'the messenger of God', comp. שׁ מֹצְיצָה דיי also b. Nedarim 32 a where the action is ascribed to שמו (var. אותו מלאד). The reason for the circumlocution is obvious, as the act appeared unseemly of the Lord. The same may also be said of the last passage, Isa. 8. 17, which speaks of the Lord hiding His face from the house of Jacob: owing to a scrupulous guarding against anthropomorphisms and anthropopathisms Aquila substituted here $\theta \epsilon \delta s$ for $\kappa \psi \rho \iota o s$. [S has there $\theta \epsilon \delta s$. M.]

As for the combination אֵלְיֵי יָהָּוֹה, the first element a' certainly expressed by κύριος (miswritten $\pi\iota\pi\iota$ Isa. 3. 15). The second element was probably transcribed by him as $\pi\iota\pi\iota$ (= ketib), with the intention that it was to be read θεός. Hence the vacillation of our data (for θεός comp. Ps. 68 (69). 7). $\pi\iota\pi\iota$ was, however, through the ignorance of the copyists, replaced by κυριος. The ascription of αδωναι κύριος to a' Ezek. 7. 5 rests probably on error. Ps. 70 (71). 16 σ' certainly and a' probably divided the combination between the two verse-halves.

ישַׁיִּי as a rule is translated $i\kappa a\nu \delta s$, being derived from T= sufficient in accordance with Ber. r., c. 46, and b. Hagigah 12 a. Only once, Ezek. 1. 24, is it transliterated $\sigma a\delta\delta a\iota$, but this is ascribed collectively to $\delta \iota$, while Theodoret records $i\kappa a\nu \delta s$ distinctly for a'.

 $b = i\sigma \chi \nu \rho \delta s$, and in only a few cases $\theta \epsilon \delta s$. In two instances where $\frac{1}{2}$ is rendered $\theta \epsilon \delta s$ the ascription is general: Ps. 67 (68). 25 of λ, and 89 (90). 2 of πάντες. In Gen. 16. 11 it is in composition : יִשְׁמָעֵאל = $\epsilon l \sigma a \kappa o \eta$ $\theta \epsilon o \hat{v}$. Exod. 6. אל שׁבֵּי = $\theta \epsilon \delta s$ ikavós, though bearing the signature of a', should be doubted and rather ascribed to σ' and θ' because these two render the same phrase in the same manner, Ezek. 10. 5, and because the Midrash (Ber. r., c. 46) registers for a' אכסיום ואנקום which, as will be proved later. goes back to the Greek λσχυρός ίκανός which alone is in keeping with Aquila's mode of translation. Indeed it is more than likely that wherever אל שדי $= l\sigma \chi \nu \rho \delta s$ is found sine nomine (Gen. 43. 14; 48. 13; Exod. 6. 3) it belongs to Aquila. Comp. Isa. 8. 10, where a' is credited distinctly with ἰσχυρός, while the reading of the general ascription (oi γ') is $\theta \epsilon \delta s$. 63

As to the article in connexion with divine names, there is every reason to believe that Aquila adhered to the Masoretic Text, writing δ wherever the Hebrew has הו and omitting it where the Hebrew omits it. It is true that our data offer many discrepancies: the article is used about 50 times with אלהים, twice each with מולה, 25 times with יהוה, and once with הי. But these are not to be trusted implicitly, for they are mostly due to the carelessness of the scribes and a tendency to level

⁶³ On the treatment of the divine names in the Septuagint, comp. Frankel, Einfluss, pp. 26-30.

Aquila to the diction of the Septuagint. To quote but one example: Gen. 1. 1, 4 as given by Field reads δ $\theta\epsilon\delta s$, while a newly discovered MS. (U_2) quoted by BM offers $\theta\epsilon\delta s$ in both places, quite in accordance with the Hebrew. Comp., furthermore, Gen. 5. 22, 24 where δ δ δ and 41. δ where δ δ δ in quoting Aquila (and naturally all the other minor Greek versions) the scribes were concerned only about the chief variants, in our case δ δ and δ δ and δ paid little or no attention at all to the presence or absence of the definite article.

15. In the preceding I have sought to exemplify Aquila's mannerisms under certain groups. Not everything, however, can be properly classified, especially in view of the fragmentary condition of the extant remains. I therefore subjoin here some longer specimens of Aquila's version contrasted with one or the other of the remaining versions, particularly the Septuagint, so that the reader may have the opportunity of a general impression which will go farther than piecemeal study of detached phrases:

Ps. 45 (46). I-4 τῷ νικοποίῳ τῶν νίῶν κορὲ ἐπὶ νεανιοτήτων ἇσμα . . . ἐλπὶς καὶ κράτος βοήθεια ἐν θλίψεσιν εὐρέθη

⁶⁴ For the method, or rather lack of method, in the use of the definite article with the divine names in the New Testament, comp. Bernhard Weiss, *Der Gebrauch des Artikels bei den Gottesnamen*, Gotha, 1911.

σφόδρα ἐπὶ τούτῳ οὐ φοβηθησόμεθα ἐν τῷ ἀνταλλάσσεσθαι γῆν καὶ ἐν τῷ σφάλλεσθαι ὅρη ἐν καρδία θαλασσῶν ὀχλάσουσιν ἀντικρωθήσουται ὕδατα αὐτοῦ σεισθήσεται ὅρη ἐν τῷ ὑπερηφανία αὐτοῦ ἀεί; contrast Ὁ εἰς τὸ τέλος ὑπὲρ τῶν νίῶν κορὲ ὑπὲρ τῶν κρυφίων ψαλμὸς ὁ θεὸς ἡμῶν καταφυγὴ καὶ δύναμις βοηθὸς ἐν θλίψεσιν ταῖς εὐρούσαις ἡμᾶς σφόδρα διὰ τοῦτο οὐ φοβηθησόμεθα ἐν τῷ ταράσσεσθαι τὴν γῆν καὶ μετατίθεσθαι ὅρη ἐν καρδίαις θαλασσῶν ἤχησαν καὶ ἐταράχθησαν τὰ ὕδατα αὐτῶν ἐταράχθησαν τὰ ὅρη ἐν τῷ κραταιότητι αὐτοῦ διάψαλμα.

Jer. 52. I υίὸς εἴκοσι καὶ ένὸς ἔτους Σεδεκίας for בָּן־עֶּשְׂרִים, contrast σ' εἴκοσι καὶ ένὸς ἐτῶν ἢν Σεδεκίας, similarly θ', while 9 has ὄντος εἰκοστοῦ καὶ ένὸς ἔτους Σεδεκίου.

Ηος. 11. Ι ὅτι παῖς Ἰσραὴλ καὶ ἠγάπησα αὐτὸν καὶ ἀπὸ Αἰγύπτου ἐκάλεσα τὸν υἱόν μου for בָּי בַּעַר יִשְׂרָאֵל וְאְהָבּהוּ וּמְפִּצְרַיִם; contrast ۞ διότι νήπιος Ἰσραὴλ ἐγὼ ἠγάπησα αὐτὸν καὶ ἐξ Αἰγύπτου μετεκάλεσα τὰ τέκνα αὐτοῦ and σ΄ ὅτι παῖς Ἰσραὴλ καὶ ἠγαπημένος ἐξ Αἰγύπτου κέκληται υἱός μου.

16. In point of pedantic literalness Aquila's version was certainly a tour de force. It is this circumstance apparently that elicited the praise of the rabbis who at the same time, it is true, may have had in mind the obliteration of Christian notions from the Scriptures. Barring, however, individual coinages which go a long way to stamping his translation as barbarous, a study of his Greek vocabulary serves to verify the observation of scholars ancient and modern concerning Aquila's fine knowledge of Greek, 66 which is indeed what one would expect of a native Greek who, if we may trust Epiphanius, was related to Emperor Hadrian and entrusted by him

⁶⁵ See below (Chapter III).

⁶⁶ See above, § 8.

with the building of Aelia Capitolina before he abandoned paganism first for Christianity and then for Judaism. 67 Thus Aquila's mastery of the Greek language is borne out by the richness of his vocabulary. There are some 200 words (or word formations) which none of the other versions nor any other Greek author uses. A few, however, disappear from the list when Herwerden's Lexicon Suppletorium is consulted. While some of the formations are apparently Aquila's own coinages, there remain enough to warrant the supposition that he obtained them from some nook or corner which our sources fail to lay bare. Aquila is fond of formations with -l\(\xi\)etu (31) and -o\(\varphi\)v (20).

67 Aquila is first mentioned in Irenaeus, adv. haeres. (quoted in Greek by Eusebius, Hist. eccl. V, 8, 10). But it was not before Epiphanius that an attempt was made to record his life (de mens. et pond. 14-15). Epiphanius's story is repeated by the Pseudo-Athanasian author of Synopsis script. sacr., c. 77, and in the Dialogue between Timothy and Aquila (Anecdota Oxon., class. ser., pt. VIII).—The chief Jewish sources are, Pal. Megillah 71 c, 1. 10: תירגם עקילם הגר התורה לפני ר' אליעזר ולפני ר' יהושע וקילסו אותו ואמרו תירגם עקילם הגר : and Pal. Kiddushin 59 a, l. 10 לו יפיפית מבני אדם A detailed account of Jewish sources is found first in Azariah dei Rossi's מאור עינים, c. 45; more complete is Zunz, Die gottesdienstlichen Vorträge der Juden, p. 82 f.; comp. also the monographs of Anger. De Onkelo, Chaldaico, quem ferunt, Pentateuchi paraphraste, et quid ei rationis intercedat cum Akila, Graeco Veteris Testamenti interprete. Part I, De Akila, 1845; Friedmann, Onkelos u. Akylas, 1896; also Krauss, 'Akylas der Proselyt', in Festschrift z. achtzigsten Geburtstage M. Steinschneider's, Germ. div., pp. 148 ff.—A general treatment of Aquila is found in Hody, De bibliorum textibus, 573-8; Carpzov, Critica Sacra Vet. Test., 1728, 553-60; Grätz, Geschichte der Juden IV2, pp. 437 ff.; Joel, Blicke in die Religionsgeschichte, pp. 43 ff.; Bleek-Wellhausen, Einleitung ins A. T., § 281; Buhl, Kanon u. Text des A. T., pp. 150-55; Swete, Introduction to the O. T. in Greek, pp. 31-42; and finally Schürer, Geschichte des jüdischen Volkes im Zeitalter Jesu Christi, III4, 435-9.—On the relation to Onkelos see also Luzzatto, Oheb Ger, 1830; Rapoport, in a series of letters to the latter (comp. וכרון לאחרונים, ed. Harkavy, pp. 24 ff. and 56 ff.); Z. Frankel in his works on the Septuagint (Vorstudien and Einfluss).

As to nouns the suffixes $-\mu \delta s$ (24), $-\tau \eta s$ (17), $-\sigma \iota s$ (17), and $-\mu \alpha$ (16) are met with abundantly. By far the greatest number of the new or peculiar formations 68 consists of compounds with one or two prepositions. Then some 300 words are employed by Aquila alone among the translators of the Scriptures, but are met with elsewhere in Greek. With the other two Aquila shares 74 words not found in the Septuagint, with Symmachus 99, with Theodotion 43, with Quinta 3, with Sexta 5. The lists are given in full in Appendix I.

17. Despite his extreme literalness Aquila not rarely indulges in free translation and paraphrase, if only such Aquila readings really belong to him. Thus Gen. 30. 8 בַפְּתוּלֵי אֱלֹהִים נִפְתַּלְתִי = συνανέστρεψέν με ὁ θεὸς συναναστροφήν; ver. 42 אַבְּחַעְטִיף הַצּאוֹ = καὶ ἐν δευτερογόνοις . . . ; <math>31.41 עַשֵּׁרָת לְנִים δ εκάκις ἀριθμόν, contrast ver. δ δέκα ἀριθμούς; 42. 21 $\dot{}$ שׁמִים $\dot{}$ $\dot{\dot{}}$ $\dot{\dot$ it is not necessary to follow old commentators in presupposing দাট্ট (comp. Field, note), it is simply a free rendering; Exod. אַ פֿאַרָם בּקצָה הַמִּדְבָּר פֿגּאַ $= \epsilon ls$ $\eta \theta a \nu$ $au\hat{r}$ καρδία σου; Job 5. 21 ς בי יְבוֹא $=a\pi\delta$ προνομῆς $\epsilon\pi\epsilon\rho$ χομένων; 12. 2 τελειώματα = καὶ σὸν δμῖν τελειώματασοφίας, nomen pro verbo, unless the translator pointed πίση (pl. of הְּמָה), comp., however, Isa. 59. 19 where רוּחַ יִהוֹח נספה בוֹ $\pi \nu \epsilon \hat{v}$ ב מתחולל $\pi \nu \epsilon \hat{v}$ בי $\pi \nu \epsilon \hat{v}$ בי $\pi \nu \epsilon \hat{v}$ בי מתחולל בי $\pi \nu \epsilon \hat{v}$ בי מתחולל בי $\delta \delta \dot{\nu} \nu \eta$; 35. או בּּמֵנוּף הַשְּׁמֵיִם $\kappa \dot{\alpha} = \kappa \dot{\alpha} \dot{\alpha}$ σοφίζει $\dot{\gamma} \mu \dot{\alpha} \dot{\alpha} \dot{\alpha} \dot{\alpha}$ τ καὶ σοφίζει $\dot{\gamma} \dot{\alpha} \dot{\alpha} \dot{\alpha} \dot{\alpha}$

⁶⁸ It becomes evident how precarious are the arguments for a Greek original, say of the Book of Wisdom, based on the presence of compounds in a large number. Contrast J. Freudenthal, 'What is the Original Language of the Wisdom of Solomon?' in *JQR*., III, 722 ff., and A. T. S. Goodrick, *The Book of Wisdom*. London, 1913, p. 68.

κατὰ τὸν ἀέρα διϊπτάμενα πετεινά $(a' \theta')$; Prov. 8. 18 πή =αὶ θυγατέρες; Isa. 29. Ι קריַת הָנָה דַּוְר πολίχνη βιοτεύσεως (or παρεμβλήσεως) Δαυίδ; 42. 9 Εμέρ Εμέρ = (πρδ τοῦ) dναφυηναι; 59. 18 בְּעַל יְשַׁלֵּם חֵמָה לְצָרִיו = ως ἐπὶ ἀποδωσει χόλου τοῖς θλίβουσιν; 62. 6 אַל־דָּמִי לְּכֶּם = μη ησυχάσητε (α' σ' θ');Jer. 11. 20 מָהֵם = την κόλασιν ὑπὸ σοῦ ἐξ αὐτῶν; 21. 2 ילְחָם עַלֵּינוּ π o λ e μ e $\hat{\eta}$ $\hat{\eta}$ μ as, with which contrast $\hat{\psi}$ $\hat{\epsilon}$ ϕ' $\hat{\eta}$ μ as and $\sigma' \pi \rho \delta s \, \eta \mu \hat{a} s$; 26 (33). 18 הַמּוֹרַשָּׁתִי $= v \delta s \, M \omega \rho a \sigma \theta a i$, while \mathfrak{G} has δ Μωραθίτης; 32 (39). 40 אַשָּׁר לָאִראָשׁוּב $au \circ \hat{v}$ $\mu \eta$ ήκουσαν τὸ ρημα, contrast σ' ήκούσθη ὁ λόγος; 51 (28). 17 יבער בַל־אַבַם מַדְעַת \hat{a} \hat{a} \hat{a} \hat{b} \hat{b} \hat{b} בּל־אַבַם מַדְעַת \hat{b} \hat{b} \hat{b} νώσκειν, but ® ἀπὸ γνώσεως; Ezek. 17. 6 לְפָנוֹת דֵּלְיוֹתְיו אֶלֵיו = ΐνα τετραμμένοι ὧσιν οἱ κλάδοι αὐτῆς πρὸς αὐτόν, contrast 🕲 τοῦ έπιφαίνεσθαι κ.τ.έ.; 20. 8 <u>μον.</u> $= \mathring{\eta}$ λλαξαν τὸ $\mathring{\rho}$ ημά μον. contrast & καὶ ἀπέστησαν ἀπ' ἐμοῦ and σ' ἡπείθησαν δέ μοι; 33. אריַבְּשֵׁל בָּה = où $\mu \eta$ συντρί $\psi \eta$ αὐτόν; ibid., ver. 22 אַלְמִתִּי (אַלְמִתִּי = καὶ οὐκ ήμην ἄλαλος; 36. אַרָישׁ = נְאָׁא נָאֵלְמִתִּי = ζήτημα θήσομαι (a' σ' θ'), but \mathfrak{G} ζητηθήσομαι; Hos. 7. 14 \mathfrak{F} = ἀλλὰ ἀσελγῶς ἐλάλησαν, contrast & ἀλλ' ἢ ὧλόλυζον; Hab.

In the above care has been taken not to mention differences in particles and conjunctions which might be added or omitted by the copyists. But in order to form a correct judgement concerning Aquila's manner of translation it should be borne in mind that sometimes he employs particles which have no equivalents in the Hebrew in order to do justice to the Greek idiom. Thus Isa. 45. 23 $\frac{12}{2}$ $= \dots \epsilon l \ \mu \hat{\eta} v \ \hat{\epsilon} \xi \epsilon \lambda \epsilon \hat{v} \sigma \epsilon \tau a \iota \ (like \textcircled{6}); \epsilon \hat{\iota} s$ is supplied a number of times (comp. Index) where the context

demands it; similarly $\xi \xi$, $\xi \nu$, $\xi \pi i$, $\kappa \alpha \tau \dot{\alpha}$, $\pi \rho \delta s$, $\delta \pi \dot{\epsilon} \rho$ and the like.

Another way of freedom in translation is the rendering of a sing. by a plur, and vice versa, where there is no absolute excuse for it, and where the exact equation would not have been a violation of the language into which the translation was made. 69 Since these cases are noted in their respective places in the Index only a few examples will suffice here. Thus sing./pl. in nouns are: Deut. 28. 48 יַנְבַרְתָּ אֶת־אִיבֶּיף $= \ldots \tau \hat{\varphi} \; \hat{\epsilon}_{\chi} \theta \rho \hat{\varphi} \; \sigma o v \; (\alpha' \; \sigma' \; \theta')$, but \mathfrak{G} has pl.; Job 41. 10 אַמְיָשׁׁתִיוּ = πταρμός αὐτοῦ; Ps. 131 (132). 6 בִּשִּׂרֵי = έν χώρα, contrast 🕲 έν τοις πεδίοις; Isa. 41. 9 ασχίπ = ... τελευταίου, but \mathfrak{G} ἀπ' ἄκρων; Jer. 48 (31). 15 [Ψζ: καὶ ή πόλις αὐτῆς; Dan. 10. 13 פֵלְכֵי β ασιλέως. Sing./pl. in verbs: Jer. 14. 22 מֵנְשָׁמִים $= \delta \epsilon \tau i (\omega \nu)$ (like \mathfrak{G}). Pl./sing. in nouns: Ps. 1. 2 η = βουλήματα αὐτοῦ (α' σ' ϵ' ξ'), but \mathfrak{G} θέλημα; Jer. 10. 7 Ως Εzek. 27. 16 Ω Ωοιλείαις αὐτῶν; Ezek. 27. 16 סְחַרְתַּדְּ = בְּׁשְׁתַסְסֵּוֹ σ ov, but \mathfrak{G} has sing.; Hab. 1. 10 מְשִׁרָּשָּּ = γελάσματα, but σ' γέλως. In verbs: Prov. 28. 28 פַּחָר =κρυβήσονται; 27. 13 מַּבְלֵחוּ = ἐνεχυράσατε αὐτόν; Jer. 9. 10 (9)

⁶⁹ Of course, it must not be overlooked that many such cases of discrepancy in number may be due to *scriptio defectiva*; comp. Driver, *Notes on the Hebrew Text of the Books of Samuel*², pp. lxii ff.

(To be continued.)